Abstract

The invention pertains to a \underline{A} method for stripping insulation from a region, a so-called window, of a flat cable, a so-called FFC, by means of a laser. The invention is characterized in that the \underline{The} laser used to form the window, preferably a CO_2 laser, operates only in the edge region of the window, and in that in a subsequent step, the remaining insulation (4) in the interior of the window is removed. This remaining insulation is preferably removed by means of a type of doctor blade (7) or a brush.